(Use several sheets if necessary) Filing Date March 25, 2004 U.S. PATENT DOCUMENTS	FORM PTO	(JAN 3 1 2006 &	Docket Numb 8921	Docket Number (Optional) 89212.0016		Application Number 10/809,965			
U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS U.S. PATENT DOCUMENTS EXAMINER DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE INTITIAL SC 6,465,177 10/2002 Hoon 435 8 FILING DATE INTITIAL FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS Translation VES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIVARA et al. Plasma DNA microsatelities as tumor-specific markers and indicators of tumor progression in melanoma patents, Cancer Research, Vol. 59, pp. 1557-1571, 1999 SC ANKER et al., Detaction of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 55-73, 1999	INF	ORMANUN DISCLUSTURE IN AN APPLACATIO	: CHAHON N		Н	oon et al.			
EXAMINER DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FILING DATE APPROPRIATE A 10/2002 Hoon 435 6									
SC 6,465,177 10/2002 Hoon 435 6 FOREIGN PATENT DOCUMENTS Translation POCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS APPROPRIATE FOREIGN PATENT DOCUMENTS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertlinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellities as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Delection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999	•		U.S. PATE	NT DOCUMENTS	S				
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO	EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS			
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999	SC	6,465,177	10/2002	Hoon	435	6			
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999		· · · · · · · · · · · · · · · · · · ·							
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999									
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999									
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999							·		
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999	•		 		-			•	
FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviaws, Vol. 18, pp. 65-73, 1999									
DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS Translation YES NO DOTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 CAMINER DATE CONSIDERED 01/03/2007	•		OBEICN DA	FAIT DOCUMEN	<u> </u>				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 GAMINER DATE CONSIDERED 01/03/2007	 .	T		T		T	Transi	ation	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 CAMINER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999		DOODINENT NOMBER	DATE	COUNTRY	CLASS	SUBCLASS			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 CAMINER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) SC PUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999			1						
FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 KAMINER DATE CONSIDERED 01/03/2007									
FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999 SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 KAMINER DATE CONSIDERED 01/03/2007				·					
SC ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999 CAMINER DATE CONSIDERED 01/03/2007		OTHER DOCUME	NTS (Including A	Author, Title, Date, Pe	rtinent Pages,	Etc.)			
Reviews, Vol. 18, pp. 65-73, 1999 CAMINER DATE CONSIDERED 01/03/2007	sc	FUJIWARA et al. Plasma DNA microsatellites as tumor-specific markers and indicators of tumor progression in melanoma patients, Cancer Research, Vol. 59, pp. 1567-1571, 1999							
CAMINER /Suryaprabha Chunduru/ DATE CONSIDERED 01/03/2007	sc	ANKER et al., Detection of circulating tumour DNA in the blood (plasma/serum) of cancer patients, Cancer and Metastasis Reviews, Vol. 18, pp. 65-73, 1999							
CAMINER /Suryaprabha Chunduru/ DATE CONSIDERED 01/03/2007									
CAMINER DATE CONSIDERED 01/03/2007 /Suryaprabha Chunduru/	<u> </u>	·							
CAMINER DATE CONSIDERED 01/03/2007 / Suryaprabha Chunduru/					_				

\\LA - 89212/0016 - 255596 v1